

PALM INTRANET

Day : Tuesday  
Date: 11/30/2004  
Time: 20:03:08**Inventor Name Search Result**

Your Search was:

Last Name = BACKHAUS

First Name = DIETER

Application#	Patent#	Status	Date Filed	Title	Inventor Name 3
<a href="#">10749280</a>	Not Issued	030	12/31/2003	PARTITION OR METHOD FOR PRODUCING A PARTITION FOR A MULTILAYER PRESSED PACKET	BACKHAUS, DIETER
<a href="#">09707255</a>	<a href="#">6485682</a>	150	11/06/2000	HARDENED ALUMINUM ALLOY FOR USE IN THE MANUFACTURE OF PRINTED CIRCUIT BOARDS	BACKHAUS, DIETER
<a href="#">09613089</a>	<a href="#">6645337</a>	150	07/10/2000	TECHNIQUE FOR PARTIALLY JOINING COPPER FOILS AND SEPARATOR SHEETS	BACKHAUS, DIETER

Inventor Search Completed: No Records to Display.

<b>Search Another:</b>	<b>Last Name</b>	<b>First Name</b>
<b>Inventor</b>	<input type="text" value="Backhaus"/>	<input type="text" value="Dieter"/>
	<input type="button" value="Search"/>	

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition	Errors
1	IS&R	L1	2	("6130000").PN.	US-PGPU B; USPA T; USOC R; EPO; JPO; DERW ENT; IBM_ TDB	2004/11/ 30 19:13			
2	BRS	L2	1	DE-29719716-\$.did.	US-PGPU B; USPA T; USOC R; EPO; JPO; DERW ENT; IBM_ TDB	2004/11/ 30 19:19			
3	BRS	L3	1071 3	(428/615 or 428/635 or 428/674 or 428/676 or 428/677 or 428/681 or 428/684 or 428/687 or 428/926 or 148/516 or 148/532 or 148/537 or 174/255 or 174/256 or 29/17.1 or 29/17.3 or 29/830).ccls.	US-PGPU B; USPA T; USOC R; EPO; JPO; DERW ENT; IBM_ TDB	2004/11/ 30 19:52			

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition	Errors
4	BRS	L4	915	3 and steel and sheet and copper	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2004/11/30 19:53			
5	BRS	L5	27	4 and tensile ADJ strength and yield ADJ strength	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2004/11/30 20:00			

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
1			US 2001002054 6 A1	20010913	155	Electrical contact structures formed by configuring a flexible wire to have a springable shape and overcoating the wire with at least one layer of a resilient conductive material, methods of mounting the contact structures to electronic components, and applications for employing the contact structures	174/261	174/24; 174/255; 257/E21.5 03; 257/E21.5 08; 257/E21.5 09; 257/E21.5 11; 257/E21.5 12; 257/E21.5 19; 257/E21.5 25; 257/E23.0 21; 257/E23.0 24; 257/E23.0 68; 257/E23.0 78; 257/E25.0 11; 257/E25.0 29
2			US 6777106 B2	20040817	7	Metal blocks suitable for machining applications	428/615	148/516; 148/527; 148/529; 148/535; 148/536; 428/577; 428/588; 428/594; 428/636; 428/637; 428/638; 428/926; 428/940

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
3			US 6355360 B1	20020312	10	Separator sheet laminate for use in the manufacture of printed circuit boards	428/607	428/198; 428/201; 428/606; 428/612; 428/626; 428/652; 428/677; 428/687; 428/926
4			US 6336269 B1	20020108	131	Method of fabricating an interconnection element	29/885	228/180.5 ; 228/199; 257/E21.5 03; 257/E21.5 08; 257/E21.5 09; 257/E21.5 11; 257/E21.5 12; 257/E21.5 19; 257/E21.5 25; 257/E23.0 21; 257/E23.0 24; 257/E23.0 68; 257/E23.0 78; 257/E25.0 11; 257/E25.0 29; 29/825; 29/830; 29/840; 29/843

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
5			US 6312834 B1	20011106	14	Clad material and method of manufacturing the material	428/685	148/516; 148/530; 148/531; 148/532; 148/534; 428/653; 428/671; 428/676; 428/677; 428/679; 428/925; 428/926; 428/940
6			US 6235404 B1	20010522	11	Copper/steel laminated sheet for use in manufacturing printed circuit boards	428/607	174/255; 174/256; 428/606; 428/612; 428/677; 428/687
7			US 6202276 B1	20010320	20	Process for manufacturing an electromagnetic interference shielding superplastic alloy foil clad outer shell product	29/421.1	29/17.3; 29/469.5
8			US 6130000 A	20001010	11	Copper and steel components for use in manufacturing printed circuit boards	428/687	156/233; 156/288; 174/255; 174/256; 29/830; 428/606; 428/607; 428/612
9			US 6129998 A	20001010	7	Copper/steel laminated sheet for use in manufacturing printed circuit boards	428/677	428/198; 428/201; 428/607; 428/626; 428/685

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
10			US 6129992 A	20001010	12	High-strength cold rolled steel sheet and high-strength plated steel sheet possessing improved geomagnetic shielding properties and process for producing the same	428/611	148/111; 148/112; 148/307; 148/518; 257/659; 313/402; 348/820; 428/659; 428/679; 428/681; 428/900; 428/928; 428/935
11			US 6129990 A	20001010	11	Copper/steel laminated sheet for use in manufacturing printed circuit boards	428/607	156/233; 156/288; 174/255; 174/256; 29/830; 428/606; 428/612; 428/677; 428/687
12			US 6127051 A	20001003	8	Copper/steel laminated sheet for use in manufacturing printed circuit boards	428/677	156/233; 156/288; 174/255; 174/256; 29/830; 428/594; 428/606; 428/607; 428/612; 428/626
13			US 5704993 A	19980106	11	High conductivity composite metal	148/96	148/519; 148/525; 148/530; 148/532; 148/534; 148/536
14			US 5603853 A	19970218	22	Method of high energy density radiation beam lap welding	219/121.64	219/121.14; 428/615

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
15			US 5527404 A	19960618	10	Vehicle frame components exhibiting enhanced energy absorption, an alloy and a method for their manufacture	148/688	148/415; 148/440; 148/516; 148/521; 148/689; 148/690; 148/695; 148/702; 180/89.1; 280/781; 280/785; 296/187.0 1; 296/900; 420/544; 420/547
16			US 5512241 A	19960430	15	Al-Cu-Li weld filler alloy, process for the preparation thereof and process for welding therewith	420/528	148/437; 148/438; 148/439; 148/516; 148/524; 148/689; 420/529; 420/531; 420/532; 420/533; 420/539; 420/540; 420/542; 420/552; 420/553
17			US 4818629 A	19890404	8	Joint construction for lined equipment	428/594	228/165; 428/614; 428/662; 428/675; 428/677

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
18			US 4601941 A	19860722	9	High heat metal-polymer laminate	428/213	428/425.8 ; 428/458; 428/461; 428/463; 428/474.4 ; 428/475.5 ; 428/659; 428/681; 525/92B; 525/92C; 525/92D; 525/92F; 525/92J; 525/92K; 525/98
19			US 4291104 A	19810922	6	Brazed corrosion resistant lined equipment	428/594	228/184; 422/241; 428/596; 428/673; 428/674; 428/926
20			US 3982314 A	19760928	5	Method of producing tin coated steel sheet used for seamless steel container	29/527.4	205/154; 205/226; 205/229; 205/320; 205/333; 220/62.11 ; 428/332; 428/469; 428/647; 428/648; 428/677; 428/679; 428/926; 428/935
21			US 3905780 A	19750916	6	Oxidation-resistant low alloy steel with Al coating	428/653	420/103; 428/469; 428/684
22			US 3778237 A	19731211	5	PLATED COPPER BASE ALLOY ARTICLE	428/673	428/926

	U	1	Document ID	Issue Date	Page s	Title	Current OR	Current XRef
23			US 3832136 A	19740827	6	DOUBLE WALLED TUBE OF HIGH CHROMIUM STEEL	138/146	428/592; 428/635; 428/645; 428/677; 428/683
24			US 3359083 A	19671219	5	Composite structural metal members with improved fracture toughness	428/635	428/673; 428/677; 428/684; 428/926; 428/939
25			US 3194643 A	19650713	11	Clad metal product	428/612	228/107; 228/175; 428/650; 428/653; 428/656; 428/678; 428/684; 428/938; 72/700
26			US 3050834 A	19620828	4	Composite metal article	428/677	428/940
27			US 2495835 A	19500131	3	Light-colored enameled steel article	428/631	427/376.5 ; 427/405; 427/419.6 ; 427/438; 428/433; 428/450; 428/472; 428/684